INDEX

Abnormal behavior criteria, 114
Abnormal perceptual experience criteria, 114
Adaptive capacity, 111
Adaptive competence of child, 142-152
Adaptive functioning, quantitative variations, 106
Age of admission, 157-159
Anthony, E. James, 105-107
Anxiety criteria, 114
Autism, 115, 116, 174-175
Autistic children study (1956), 109-110
Autistic disturbances of affective contact, 174

Bellak, Leopold, 106

Change and social outcomes, appraisals of, 122-125
Children, intake criteria, 115-159
  adaptive competence of child, 142-152
  age of admission to residential treatment, 157-159
  appraisals of change and social outcomes, 122-125
  discussion, 163-170
  Ego Status Scale, 120-121, 122
  factors associated with outcome, 133-134
  intelligence test ratings, 122
  longitudinal patterns of change, 126-133
  neurological integrity, 134-139
  race and religion, 119
  sex, 152-157
  sex and neurological status, 120
  socio-economic position, 119, 139-142
  statistical treatment, 126
  summary of findings, 159-163
Communication levels, 110

Congenital rubella, 175

Dementia infantilis, 174
Difficulty in mixing criteria, 114
Diagnostic criteria, 113-115
Disintegrative psychosis, 175
Distortion in motility patterns, 115

Educational and therapeutic influences, 111
Ego status, 110-111
  longitudinal change, 126-133
  scale for psychiatric appraisal (in adolescence), 124-125
Ego status at admission, summary of findings, 162-163
Ego Status at discharge, summary of findings, 163
Ego Status Scale, 120-121, 122, 123
Ehrmann Foundation, 107, 108
Eisenberg, Leon, 173-180
Emotional relationships criteria, 114

Feeblemindedness, 174
  global "diagnosis" of (19th century), 173
Fisher Exact Probability and Chi square tests, 126
Florsheim, Judy, 108-172
Follow-up studies (of psychotic children growing up), 108-172
  diagnosis of early childhood psychosis, 113-115
  discussion, 163-170
  intake criteria, 115-159
  introduction to, 105-107
  objectives of present report, 112-113
  summary of findings, 159-163
  See also Infantile psychosis, Outcome of

Goldfarb, Nathan, 108-172
Goldfarb, William, 107, 108-172

Hippocratic precept, 105
Hollingshead-Redlich Index of Social Position, 118, 139
Hyperkinesis, 115

Infantile psychosis, outcome of, 173-180
  evaluating post-treatment effects, 177-179
  feeblemindedness diagnosis, 173
  "organic" and "nonorganic" children, 176-177
  "sleeper" benefits following intensive treatment, 174, 178
  terminology in child psychiatry, 174-175
  W.H.O. Seminar, 175-176
Intake criteria, early childhood psychosis, 115-159
  specific practices, 116-117
  summary of findings, 159-163
  See also Children, intake criteria
Ittleson Foundation, 107, 108

Kanner, Leo, 174, 175, 179

Lack of integration criteria, 114
Longitudinal patterns of change, 126-133

Meyers, Donald I., 107, 108-172
Mildly impaired:
  defined, 121
  scale for psychiatric appraisal, 124-125
Moderately impaired:
  defined, 121
  scale for psychiatric appraisal, 124-125

National Institute of Mental Health, 107, 108
Neurological integrity, 134-139
  summary of findings, 162
Normal:
  defined, 121
  scale for psychiatric appraisal, 124-125

"Organic" and "nonorganic" children, distinguishing between, 176-177

Pathological preoccupation with objects, 114
Playing with other children criteria, 114
"Poor premorbidity," 170

Residential programs, 111-112
Residential treatment, age of admission to, 157-159
Resistance to change criteria, 114
Retardation, 115

Schizophrenia, 113-114, 115, 164, 169
Seguin formboard, 174
Self-directed aggression criteria, 114
Severely impaired:
  defined, 121
  scale for psychiatric appraisal, 124,125
Sex, intake criteria, 152-157
Sex, role of, 110-111
Sex, summary of findings, 163
"Sleeper effect," 174,178
Socio-economic position, 111, 139-142
  intake criteria, 119
  summary of findings, 162
Speech criteria, 115
Speech level, 110
Statistical treatment, 126
Symbiotic psychosis, 114, 174

Unawareness of personal identity criteria, 114

Very severely impaired:
  defined, 121
  scale for psychiatric appraisal, 124-125

Wechsler Intelligence Scale for Children, 122; *See also* Adaptive competence of children
W.H.O. Seminar on Diagnosis in Child Psychiatry, 175-176
William T. Grant Foundation, 107, 108